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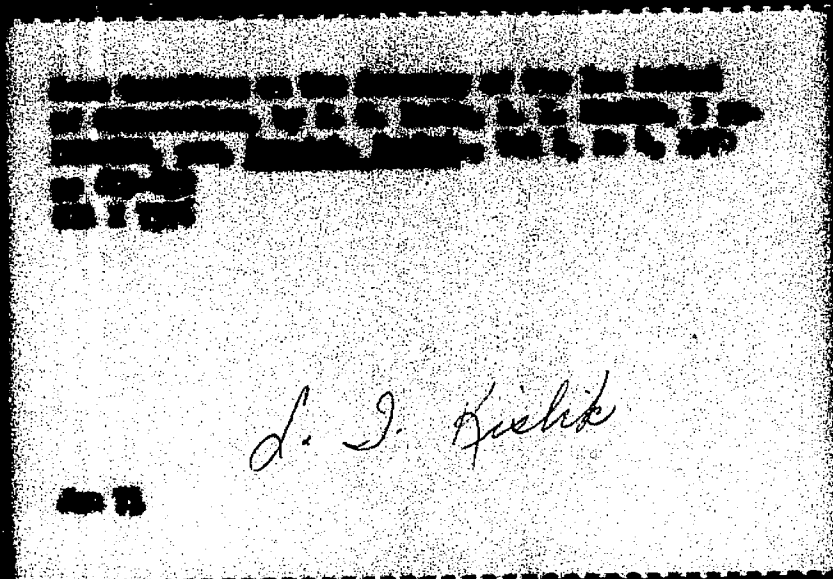
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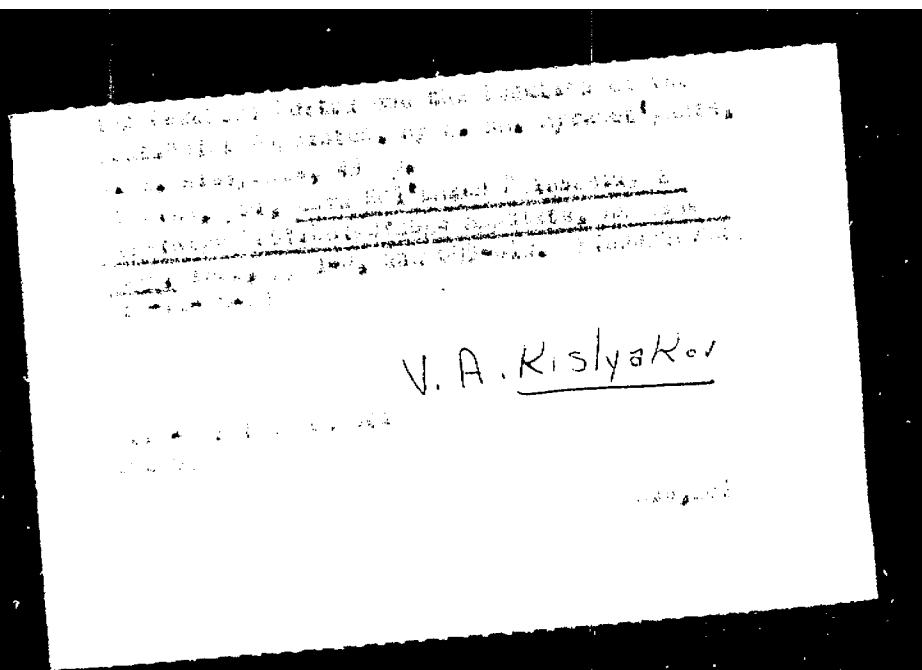
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1. The first of the three conditions
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the outside world. In other words,
the system must not be able to
exchange energy or matter with
the outside world. This is a
very important condition, because
if the system is not closed, then
the results of the experiment will
be affected by the outside world.
For example, if the system is
open to the atmosphere, then the
pressure of the atmosphere will
affect the results of the experiment.
Therefore, it is essential that
the system be closed.

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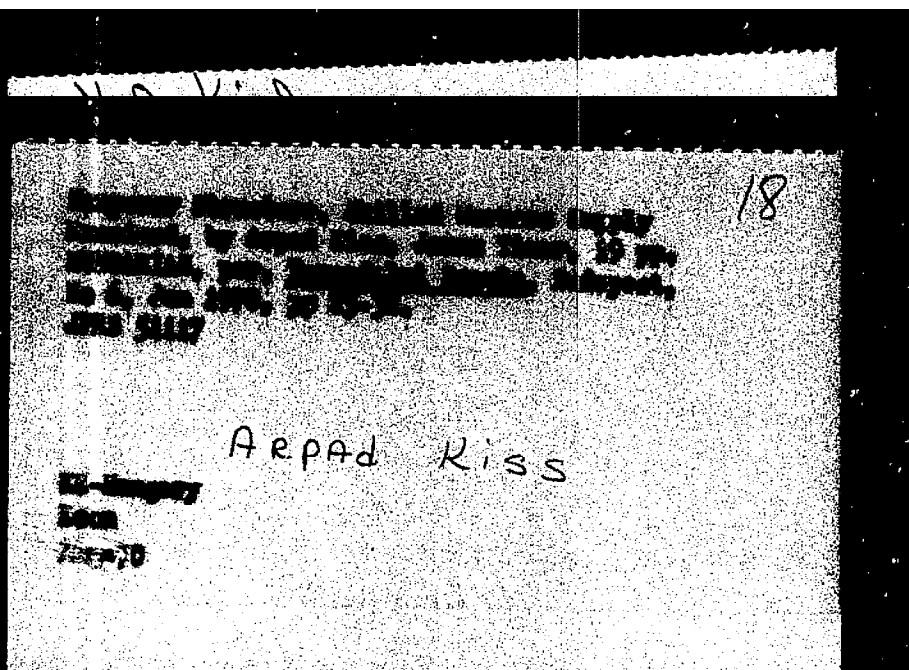
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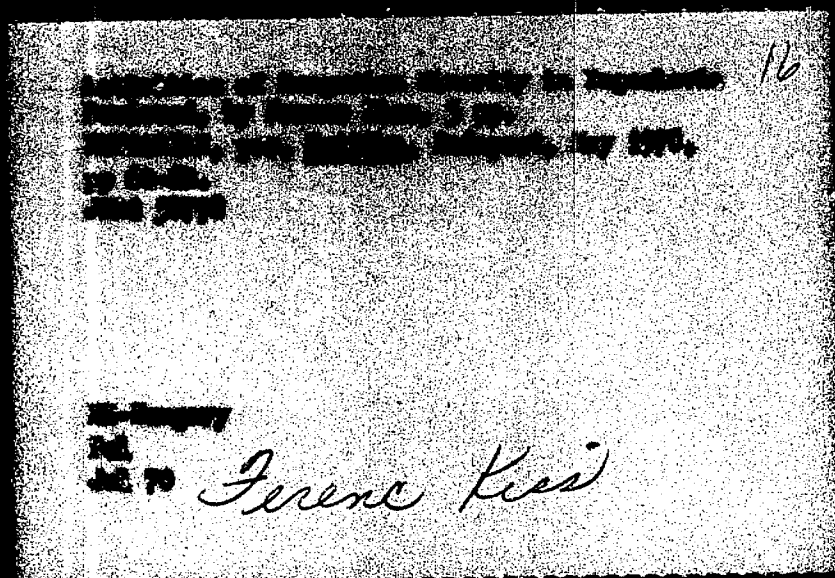
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